

**Department of Health and Human Services  
National Institutes of Health  
National Cancer Institute**



The Neuro-Oncology Branch, a trans-institute program of the National Cancer Institute and the National Institute of Neurological Disorders and Stroke of the National Institutes of Health, is recruiting a **Staff Scientist** to work in the area of cancer genomics and bioinformatics. The successful candidate should have a M.D. or Ph.D. degree and at least 3 years of post-doctoral training in molecular genetics and informatics. The position includes the scientific leadership and management of a team of molecular biologists and bioinformaticians involved in the generation and scientific exploration of a large primary brain tumor and cancer tumor stem cell genomics and gene expression data repository and the translation of those discoveries to patients through the highly integrated clinical brain tumor research program of the Neuro-Oncology Branch. Experience in advanced cDNA microarray, Affymetrix-based expression array and SNP array analysis would be highly desirable.

**STAFF SCIENTIST**

Please send curriculum vitae, statement of research interests and two letters of reference to:

Karen B. Abraham

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Candidates may be U.S. citizens, resident aliens, or nonresident aliens

**DHHS, NIH, the National Cancer Institute and the National Institute of Neurological Disorders and Stroke are Equal Employment Opportunity and Affirmative Action employers that value and foster diversity throughout the entire organization.**

